

CLAIMS

1. Lid (30) applied by pressure to a can (10) containing drinks (28),  
said can having a cylindrical body (11) and truncated cone-  
shaped mouth (12) at the top closed by a head (15) with a raised  
5 rim (16) and an aperture (23) obtainable by tearing off a tongue-  
shaped strip (19),  
characterized in that it presents a concave base, a truncated cone-  
shaped body (33) and a cylindrical mouth (32) whose shape and  
internal dimensions correspond to the shape and external dimen-  
10 sions of the top of the can (10), substantially permitting reciprocal  
matching between the truncated cone-shaped body and cylindrical  
mouth respectively with the truncated cone-shaped mouth (12) and  
cylindrical body (11) of the can (10).
2. Lid (30) applied by pressure to a can (10) for drinks (28) as in  
15 claim 1,  
characterized in that the concave base presents an external raised  
rim (34) of a substantially U-shaped cross section, that matches  
with the raised rim (16) on the head (15) of the can (10), height of  
the internal wall of the rim (34) on the lid (30) being substantially  
20 that of the raised rim (16) on the head (15) of the can (10), the  
cylindrical mouth (32) in the lid (30) extending to match, for a few  
millimetres, with the cylindrical body (11) of the can (10).
3. Lid (30) applied by pressure to a can (10) for drinks (28) as in  
claim 1,  
25 characterized in that on its concave base there is a protruberance  
(45) substantially of the same shape as the aperture (23) in the  
opened can (10) but slightly larger so that, on applying the lid (30)  
to the can (10), the position of the protruberance (45) corresponds  
radially to that of the aperture (23) and when said protruberance  
30 (45) is forced inside said aperture (23) it acts as a stopper  
hermetically closing the can (11) avoiding accidental spillage of the

drink (28) if not fully consumed, as well as making it possible to consume it as desired, removing the lid (30) from the can each time.

4. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

characterized in that, at the beginning and end of its truncated cone-shaped body (33), it presents two annular ribs (48, 49) to make a seal, said ribs matching with the beginning and end of the truncated cone-shaped mouth (12) of the can (10).

5. Lid (30) applied by pressure to a can (10) for drinks (28) as in claims 1 and 4

characterized in that it presents two vent holes, one (46) placed substantially at the centre of its concave base (31) and the other (47) between the two annular ribs (48, 49) on its truncated cone-shaped body (33).

6. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

characterized in that, substantially at the meeting point between its truncated cone-shaped body (33) and cylindrical mouth (32), is an external handle (40), facing upwards and adhering to said body prior to use, said handle (40) being easily rotated outwards to assist the pull on the lid (30) in order to detach it from the can (10).

7. Lid (30) applied by pressure to a can (10) for drinks (28) as in claims 1 and 6,

characterized in that it presents, about halfway up said handle (40) two lateral notches (43) and a transversal dimension so that, by making a slight longitudinal bend, it is able to enter the aperture (23) in the can (10), after all the drink (28) has been consumed, becoming inserted in said notches (43) in the edge of said aperture (23), thus fixing the can (10) and lid (30) together, preventing their coming apart and the lid (30) forming an item of waste to pollute the

environment.

8. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

characterized in that its height is comprised between 8 and 25 mm.

5 9. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

characterized in that it is made in a single piece.

10. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

10 characterized in that it is made of plastic material.

characterized in that it is made of moderately elastic plastic material.

11. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

12. Lid (30) applied by pressure to a can (10) for drinks (28) as in claim 1,

15 characterized in that it is made of rubber.

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